

ABSTRACT OF THE DISCLOSURE

An authentication system is disclosed. The authentication system comprises an artificial intelligent device is connected to a network server via either wired or wireless communication network system. The authentication system comprises a processor for
5 analyzing said fingerprint digitized data, a comparator matches the fingerprint data to historical fingerprint data maintained in a database to verify and to establish the authenticity of the fingerprint and an access mechanism for allowing or denying an authorized user to access the secured site.

10
20
30
40
50
60
70
80
90
100
110
120
130
140
150
160
170
180
190
200
210
220
230
240
250
260
270
280
290
300
310
320
330
340
350
360
370
380
390
400
410
420
430
440
450
460
470
480
490
500
510
520
530
540
550
560
570
580
590
600
610
620
630
640
650
660
670
680
690
700
710
720
730
740
750
760
770
780
790
800
810
820
830
840
850
860
870
880
890
900
910
920
930
940
950
960
970
980
990